

114,558



Application Date 13th Feb. 1941 No. 3884

Applicant (Assignee of Actual Inventor) : **THE STATE MACHINERY MANUFACTURERS LTD., LTD.**  
 Actual Inventor : **ERNEST MATE** of New South Wales  
 Application and Provisional Specification : Accepted, 6th March, 1941  
 Complete Specification - after Provisional Specification : Published, 5th November, 1941  
 Complete Specification : Accepted, 16th January, 1942  
 Acceptance Advertised (Sec. 50) : 29th January, 1942

Class 06.6.

## DRUGS AND DRUGS

1880-1881. 1882-1883. 1883-1884. 1884-1885.

## **"Improvements relating to electric torches."**

BEST AVAILABLE COPY



beam 27, which is conductive to beam 28, as Figure 5, which beam lies within beam 29, the retainer being in position by an annular shock absorber 30, of resilient material. It will be observed that beam 28, as illustrated in Figures 1, 2, 3 and 4, has a sleeve member 25 having two diagonal focusing slot portions 31 and 32 extending from the transverse guiding or focusing slot portion 24, and that in addition to the hole 28 for the push piece 21 there is a diagonal slot 33, in which the said push piece 21 may move.

When the sleeve member 25 is placed upon the body 10, see Figure 6, the focusing pin 23 is depressed and finally enters the cavity 24, while at the same time the bushings 21 are depressed and finally enter the holes 26. Thus, position, Figure 6, is the normal position of the sleeve 25 in the body 10.

of the beam projected from the source, while having manual control of the push piece 21 the diverter 24 is turned to the right. A movement of 10° to assume the position 0° causes the beam to assume the focusing position 23 to enter the diagonal slot 314 and the push piece 21 to enter the diagonal slot 33. This may easily be effected as the push piece 21 has a spherical head which enables it to be turned 90° while it is held from hole 26 in diagonal slot 33. In this figure

According to the degree of movement of the 25% bending movement achieved in the 1000th cycle, the bending angle was 21°.

In Figure 18 the extreme limits of occurrence under the conditions have been obtained. It will be appreciated that various modifications may be made in the above construction without departing from the spirit of the invention as defined by the appended claims.

Having now fully described and set  
forth our said invention and the manner  
in which it is to be performed, we declare 10  
that what we claim is

1. Improvement in electric torches, comprising a cylindrical body for receiving dry cells, said body having a screw-on cap; a disc of insulating material secured to the body for receiving an electric lamp, said disc also having a central opening for the lamp, one of said insulating members capable of being removed, and a reflector member secured to the body, said reflector member being of a shape to receive the said disc upon the body, and having a slot to receive the said lamp, said reflector member also having a

controlling the turning and sliding movement of the sleeve with relation to the body.

22. Improvements in torches, as claimed in  
Claim 1, characterized in that the electrical  
contacts for the lamp, connected to a central so-  
ciometer, which connects both the lamp and  
the dry-cell battery, and a U-shaped fitting  
one limb of which engages the lamp while  
the other limb is capable of being engaged  
by the switch-blade member. 35

Improvement in or the like claimed in Claim 1 is characterized in that the said slot in the sleeve has a horizontal position and

**Claim:** I, the undersigned, do hereby declare that the  
old country is still a right and a claim  
of the people.

100  
200  
300  
400  
500  
600  
700  
800  
900  
1000  
1100  
1200  
1300  
1400  
1500  
1600  
1700  
1800  
1900  
2000  
2100  
2200  
2300  
2400  
2500  
2600  
2700  
2800  
2900  
3000  
3100  
3200  
3300  
3400  
3500  
3600  
3700  
3800  
3900  
4000  
4100  
4200  
4300  
4400  
4500  
4600  
4700  
4800  
4900  
5000  
5100  
5200  
5300  
5400  
5500  
5600  
5700  
5800  
5900  
6000  
6100  
6200  
6300  
6400  
6500  
6600  
6700  
6800  
6900  
7000  
7100  
7200  
7300  
7400  
7500  
7600  
7700  
7800  
7900  
8000  
8100  
8200  
8300  
8400  
8500  
8600  
8700  
8800  
8900  
9000  
9100  
9200  
9300  
9400  
9500  
9600  
9700  
9800  
9900  
10000  
10100  
10200  
10300  
10400  
10500  
10600  
10700  
10800  
10900  
11000  
11100  
11200  
11300  
11400  
11500  
11600  
11700  
11800  
11900  
12000  
12100  
12200  
12300  
12400  
12500  
12600  
12700  
12800  
12900  
13000  
13100  
13200  
13300  
13400  
13500  
13600  
13700  
13800  
13900  
14000  
14100  
14200  
14300  
14400  
14500  
14600  
14700  
14800  
14900  
15000  
15100  
15200  
15300  
15400  
15500  
15600  
15700  
15800  
15900  
16000  
16100  
16200  
16300  
16400  
16500  
16600  
16700  
16800  
16900  
17000  
17100  
17200  
17300  
17400  
17500  
17600  
17700  
17800  
17900  
18000  
18100  
18200  
18300  
18400  
18500  
18600  
18700  
18800  
18900  
19000  
19100  
19200  
19300  
19400  
19500  
19600  
19700  
19800  
19900  
20000  
20100  
20200  
20300  
20400  
20500  
20600  
20700  
20800  
20900  
21000  
21100  
21200  
21300  
21400  
21500  
21600  
21700  
21800  
21900  
22000  
22100  
22200  
22300  
22400  
22500  
22600  
22700  
22800  
22900  
23000  
23100  
23200  
23300  
23400  
23500  
23600  
23700  
23800  
23900  
24000  
24100  
24200  
24300  
24400  
24500  
24600  
24700  
24800  
24900  
25000  
25100  
25200  
25300  
25400  
25500  
25600  
25700  
25800  
25900  
26000  
26100  
26200  
26300  
26400  
26500  
26600  
26700  
26800  
26900  
27000  
27100  
27200  
27300  
27400  
27500  
27600  
27700  
27800  
27900  
28000  
28100  
28200  
28300  
28400  
28500  
28600  
28700  
28800  
28900  
29000  
29100  
29200  
29300  
29400  
29500  
29600  
29700  
29800  
29900  
30000  
30100  
30200  
30300  
30400  
30500  
30600  
30700  
30800  
30900  
31000  
31100  
31200  
31300  
31400  
31500  
31600  
31700  
31800  
31900  
32000  
32100  
32200  
32300  
32400  
32500  
32600  
32700  
32800  
32900  
33000  
33100  
33200  
33300  
33400  
33500  
33600  
33700  
33800  
33900  
34000  
34100  
34200  
34300  
34400  
34500  
34600  
34700  
34800  
34900  
35000  
35100  
35200  
35300  
35400  
35500  
35600  
35700  
35800  
35900  
36000  
36100  
36200  
36300  
36400  
36500  
36600  
36700  
36800  
36900  
37000  
37100  
37200  
37300  
37400  
37500  
37600  
37700  
37800  
37900  
38000  
38100  
38200  
38300  
38400  
38500  
38600  
38700  
38800  
38900  
39000  
39100  
39200  
39300  
39400  
39500  
39600  
39700  
39800  
39900  
40000  
40100  
40200  
40300  
40400  
40500  
40600  
40700  
40800  
40900  
41000  
41100  
41200  
41300  
41400  
41500  
41600  
41700  
41800  
41900  
42000  
42100  
42200  
42300  
42400  
42500  
42600  
42700  
42800  
42900  
43000  
43100  
43200  
43300  
43400  
43500  
43600  
43700  
43800  
43900  
44000  
44100  
44200  
44300  
44400  
44500  
44600  
44700  
44800  
44900  
45000  
45100  
45200  
45300  
45400  
45500  
45600  
45700  
45800  
45900  
46000  
46100  
46200  
46300  
46400  
46500  
46600  
46700  
46800  
46900  
47000  
47100  
47200  
47300  
47400  
47500  
47600  
47700  
47800  
47900  
48000  
48100  
48200  
48300  
48400  
48500  
48600  
48700  
48800  
48900  
49000  
49100  
49200  
49300  
49400  
49500  
49600  
49700  
49800  
49900  
50000  
50100  
50200  
50300  
50400  
50500  
50600  
50700  
50800  
50900  
51000  
51100  
51200  
51300  
51400  
51500  
51600  
51700  
51800  
51900  
52000  
52100  
52200  
52300  
52400  
52500  
52600  
52700  
52800  
52900  
53000  
53100  
53200  
53300  
53400  
53500  
53600  
53700  
53800  
53900  
54000  
54100  
54200  
54300  
54400  
54500  
54600  
54700  
54800  
54900  
55000  
55100  
55200  
55300  
55400  
55500  
55600  
55700  
55800  
55900  
56000  
56100  
56200  
56300  
56400  
56500  
56600  
56700  
56800  
56900  
57000  
57100  
57200  
57300  
57400  
57500  
57600  
57700  
57800  
57900  
58000  
58100  
58200  
58300  
58400  
58500  
58600  
58700  
58800  
58900  
59000  
59100  
59200  
59300  
59400  
59500  
59600  
59700  
59800  
59900  
60000  
60100  
60200  
60300  
60400  
60500  
60600  
60700  
60800  
60900  
61000  
61100  
61200  
61300  
61400  
61500  
61600  
61700  
61800  
61900  
62000  
62100  
62200  
62300  
62400  
62500  
62600  
62700  
62800  
62900  
63000  
63100  
63200  
63300  
63400  
63500  
63600  
63700  
63800  
63900  
64000  
64100  
64200  
64300  
64400  
64500  
64600  
64700  
64800  
64900  
65000  
65100  
65200  
65300  
65400  
65500  
65600  
65700  
65800  
65900  
66000  
66100  
66200  
66300  
66400  
66500  
66600  
66700  
66800  
66900  
67000  
67100  
67200  
67300  
67400  
67500  
67600  
67700  
67800  
67900  
68000  
68100  
68200  
68300  
68400  
68500  
68600  
68700  
68800  
68900  
69000  
69100  
69200  
69300  
69400  
69500  
69600  
69700  
69800  
69900  
70000  
70100  
70200  
70300  
70400  
70500  
70600  
70700  
70800  
70900  
71000  
71100  
71200  
71300  
71400  
71500  
71600  
71700  
71800  
71900  
72000  
72100  
72200  
72300  
72400  
72500  
72600  
72700  
72800  
72900  
73000  
73100  
73200  
73300  
73400  
73500  
73600  
73700  
73800  
73900  
74000  
74100  
74200  
74300  
74400  
74500  
74600  
74700  
74800  
74900  
75000  
75100  
75200  
75300  
75400  
75500  
75600  
75700  
75800  
75900  
76000  
76100  
76200  
76300  
76400  
76500  
76600  
76700  
76800  
76900  
77000  
77100  
77200  
77300  
77400  
77500  
77600  
77700  
77800  
77900  
78000  
78100  
78200  
78300  
78400  
78500  
78600  
78700  
78800  
78900  
79000  
79100  
79200  
79300  
79400  
79500  
79600  
79700  
79800  
79900  
80000  
80100  
80200  
80300  
80400  
80500  
80600  
80700  
80800  
80900  
81000  
81100  
81200  
81300  
81400  
81500  
81600  
81700  
81800  
81900  
82000  
82100  
82200  
82300  
82400  
82500  
82600  
82700  
82800  
82900  
83000  
83100  
83200  
83300  
83400  
83500  
83600  
83700  
83800  
83900  
84000  
84100  
84200  
84300  
84400  
84500  
84600  
84700  
84800  
84900  
85000  
85100  
85200  
85300  
85400  
85500  
85600  
85700  
85800  
85900  
86000  
86100  
86200  
86300  
86400  
86500  
86600  
86700  
86800  
86900  
87000  
87100  
87200  
87300  
87400  
87500  
87600  
87700  
87800  
87900  
88000  
88100  
88200  
88300  
88400  
88500  
88600  
88700  
88800  
88900  
89000  
89100  
89200  
89300  
89400  
89500  
89600  
89700  
89800  
89900  
90000  
90100  
90200  
90300  
90400  
90500  
90600  
90700  
90800  
90900  
91000  
91100  
91200  
91300  
91400  
91500  
91600  
91700  
91800  
91900  
92000  
92100  
92200  
92300  
92400  
92500  
92600  
92700  
92800  
92900  
93000  
93100  
93200  
93300  
93400  
93500  
93600  
93700  
93800  
93900  
94000  
94100  
94200  
94300  
94400  
94500  
94600  
94700  
94800  
94900  
95000  
95100  
95200  
95300  
95400  
95500  
95600  
95700  
95800  
95900  
96000  
96100  
96200  
96300  
96400  
96500  
96600  
96700  
96800  
96900  
97000  
97100  
97200  
97300  
97400  
97500  
97600  
97700  
97800  
97900  
98000  
98100  
98200  
98300  
98400  
98500  
98600  
98700  
98800  
98900  
99000  
99100  
99200  
99300  
99400  
99500  
99600  
99700  
99800  
99900  
100000

The sleeve member has a reflector and is being automatically depressed to give a con-  
lens field in position by an annular shock waves beam at a fixed focal point or alter-  
natively at variable focal points.

5. Improvements in electric torches, substantially as described and as illustrated in the 6  
6. having a body and a movable sleeve member accompanying drawings.  
carrying a reflector and a lens characterised  
in that the body has a resilient guide pin  
and a contact making push piece and guide  
pin functioning to guide the sleeve with  
10 respect to the body and also serving to  
focus the beam from the torch, said push  
piece being capable of manual depression at  
a fixed focal point and also of being  
depressed manually at variable focal points  
15 and push piece being further capable of

Dated this 7th day of November 1941.

METAL AND MOULDING MANUFACTURERS  
PTY. LIMITED

By its Patent Attorneys

Edwin Waters & Sons

10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100  
100 105 110 115 120 125 130 135 140 145 150 155 160 165 170 175 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260 265 270 275 280 285 290 295 300 305 310 315 320 325 330 335 340 345 350 355 360 365 370 375 380 385 390 395 400 405 410 415 420 425 430 435 440 445 450 455 460 465 470 475 480 485 490 495 500 505 510 515 520 525 530 535 540 545 550 555 560 565 570 575 580 585 590 595 600 605 610 615 620 625 630 635 640 645 650 655 660 665 670 675 680 685 690 695 700 705 710 715 720 725 730 735 740 745 750 755 760 765 770 775 780 785 790 795 800 805 810 815 820 825 830 835 840 845 850 855 860 865 870 875 880 885 890 895 900 905 910 915 920 925 930 935 940 945 950 955 960 965 970 975 980 985 990 995 1000 1005 1010 1015 1020 1025 1030 1035 1040 1045 1050 1055 1060 1065 1070 1075 1080 1085 1090 1095 1100 1105 1110 1115 1120 1125 1130 1135 1140 1145 1150 1155 1160 1165 1170 1175 1180 1185 1190 1195 1200 1205 1210 1215 1220 1225 1230 1235 1240 1245 1250 1255 1260 1265 1270 1275 1280 1285 1290 1295 1300 1305 1310 1315 1320 1325 1330 1335 1340 1345 1350 1355 1360 1365 1370 1375 1380 1385 1390 1395 1400 1405 1410 1415 1420 1425 1430 1435 1440 1445 1450 1455 1460 1465 1470 1475 1480 1485 1490 1495 1500 1505 1510 1515 1520 1525 1530 1535 1540 1545 1550 1555 1560 1565 1570 1575 1580 1585 1590 1595 1600 1605 1610 1615 1620 1625 1630 1635 1640 1645 1650 1655 1660 1665 1670 1675 1680 1685 1690 1695 1700 1705 1710 1715 1720 1725 1730 1735 1740 1745 1750 1755 1760 1765 1770 1775 1780 1785 1790 1795 1800 1805 1810 1815 1820 1825 1830 1835 1840 1845 1850 1855 1860 1865 1870 1875 1880 1885 1890 1895 1900 1905 1910 1915 1920 1925 1930 1935 1940 1945 1950 1955 1960 1965 1970 1975 1980 1985 1990 1995 2000 2005 2010 2015 2020 2025 2030 2035 2040 2045 2050 2055 2060 2065 2070 2075 2080 2085 2090 2095 2100 2105 2110 2115 2120 2125 2130 2135 2140 2145 2150 2155 2160 2165 2170 2175 2180 2185 2190 2195 2200 2205 2210 2215 2220 2225 2230 2235 2240 2245 2250 2255 2260 2265 2270 2275 2280 2285 2290 2295 2300 2305 2310 2315 2320 2325 2330 2335 2340 2345 2350 2355 2360 2365 2370 2375 2380 2385 2390 2395 2400 2405 2410 2415 2420 2425 2430 2435 2440 2445 2450 2455 2460 2465 2470 2475 2480 2485 2490 2495 2500 2505 2510 2515 2520 2525 2530 2535 2540 2545 2550 2555 2560 2565 2570 2575 2580 2585 2590 2595 2600 2605 2610 2615 2620 2625 2630 2635 2640 2645 2650 2655 2660 2665 2670 2675 2680 2685 2690 2695 2700 2705 2710 2715 2720 2725 2730 2735 2740 2745 2750 2755 2760 2765 2770 2775 2780 2785 2790 2795 2800 2805 2810 2815 2820 2825 2830 2835 2840 2845 2850 2855 2860 2865 2870 2875 2880 2885 2890 2895 2900 2905 2910 2915 2920 2925 2930 2935 2940 2945 2950 2955 2960 2965 2970 2975 2980 2985 2990 2995 3000 3005 3010 3015 3020 3025 3030 3035 3040 3045 3050 3055 3060 3065 3070 3075 3080 3085 3090 3095 3100 3105 3110 3115 3120 3125 3130 3135 3140 3145 3150 3155 3160 3165 3170 3175 3180 3185 3190 3195 3200 3205 3210 3215 3220 3225 3230 3235 3240 3245 3250 3255 3260 3265 3270 3275 3280 3285 3290 3295 3300 3305 3310 3315 3320 3325 3330 3335 3340 3345 3350 3355 3360 3365 3370 3375 3380 3385 3390 3395 3400 3405 3410 3415 3420 3425 3430 3435 3440 3445 3450 3455 3460 3465 3470 3475 3480 3485 3490 3495 3500 3505 3510 3515 3520 3525 3530 3535 3540 3545 3550 3555 3560 3565 3570 3575 3580 3585 3590 3595 3600 3605 3610 3615 3620 3625 3630 3635 3640 3645 3650 3655 3660 3665 3670 3675 3680 3685 3690 3695 3700 3705 3710 3715 3720 3725 3730 3735 3740 3745 3750 3755 3760 3765 3770 3775 3780 3785 3790 3795 3800 3805 3810 3815 3820 3825 3830 3835 3840 3845 3850 3855 3860 3865 3870 3875 3880 3885 3890 3895 3900 3905 3910 3915 3920 3925 3930 3935 3940 3945 3950 3955 3960 3965 3970 3975 3980 3985 3990 3995 4000 4005 4010 4015 4020 4025 4030 4035 4040 4045 4050 4055 4060 4065 4070 4075 4080 4085 4090 4095 4100 4105 4110 4115 4120 4125 4130 4135 4140 4145 4150 4155 4160 4165 4170 4175 4180 4185 4190 4195 4200 4205 4210 4215 4220 4225 4230 4235 4240 4245 4250 4255 4260 4265 4270 4275 4280 4285 4290 4295 4300 4305 4310 4315 4320 4325 4330 4335 4340 4345 4350 4355 4360 4365 4370 4375 4380 4385 4390 4395 4400 4405 4410 4415 4420 4425 4430 4435 4440 4445 4450 4455 4460 4465 4470 4475 4480 4485 4490 4495 4500 4505 4510 4515 4520 4525 4530 4535 4540 4545 4550 4555 4560 4565 4570 4575 4580 4585 4590 4595 4600 4605 4610 4615 4620 4625 4630 4635 4640 4645 4650 4655 4660 4665 4670 4675 4680 4685 4690 4695 4700 4705 4710 4715 4720 4725 4730 4735 4740 4745 4750 4755 4760 4765 4770 4775 4780 4785 4790 4795 4800 4805 4810 4815 4820 4825 4830 4835 4840 4845 4850 4855 4860 4865 4870 4875 4880 4885 4890 4895 4900 4905 4910 4915 4920 4925 4930 4935 4940 4945 4950 4955 4960 4965 4970 4975 4980 4985 4990 4995 5000 5005 5010 5015 5020 5025 5030 5035 5040 5045 5050 5055 5060 5065 5070 5075 5080 5085 5090 5095 5100 5105 5110 5115 5120 5125 5130 5135 5140 5145 5150 5155 5160 5165 5170 5175 5180 5185 5190 5195 5200 5205 5210 5215 5220 5225 5230 5235 5240 5245 5250 5255 5260 5265 5270 5275 5280 5285 5290 5295 5300 5305 5310 5315 5320 5325 5330 5335 5340 5345 5350 5355 5360 5365 5370 5375 5380 5385 5390 5395 5400 5405 5410 5415 5420 5425 5430 5435 5440 5445 5450 5455 5460 5465 5470 5475 5480 5485 5490 5495 5500 5505 5510 5515 5520 5525 5530 5535 5540 5545 5550 5555 5560 5565 5570 5575 5580 5585 5590 5595 5600 5605 5610 5615 5620 5625 5630 5635 5640 5645 5650 5655 5660 5665 5670 5675 5680 5685 5690 5695 5700 5705 5710 5715 5720 5725 5730 5735 5740 5745 5750 5755 5760 5765 5770 5775 5780 5785 5790 5795 5800 5805 5810 5815 5820 5825 5830 5835 5840 5845 5850 5855 5860 5865 5870 5875 5880 5885 5890 5895 5900 5905 5910 5915 5920 5925 5930 5935 5940 5945 5950 5955 5960 5965 5970 5975 5980 5985 5990 5995 6000 6005 6010 6015 6020 6025 6030 6035 6040 6045 6050 6055 6060 6065 6070 6075 6080 6085 6090 6095 6100 6105 6110 6115 6120 6125 6130 6135 6140 6145 6150 6155 6160 6165 6170 6175 6180 6185 6190 6195 6200 6205 6210 6215 6220 6225 6230 6235 6240 6245 6250 6255 6260 6265 6270 6275 6280 6285 6290 6295 6300 6305 6310 6315 6320 6325 6330 6335 6340 6345 6350 6355 6360 6365 6370 6375 6380 6385 6390 6395 6400 6405 6410 6415 6420 6425 6430 6435 6440 6445 6450 6455 6460 6465 6470 6475 6480 6485 6490 6495 6500 6505 6510 6515 6520 6525 6530 6535 6540 6545 6550 6555 6560 6565 6570 6575 6580 6585 6590 6595 6600 6605 6610 6615 6620 6625 6630 6635 6640 6645 6650 6655 6660 6665 6670 6675 6680 6685 6690 6695 6700 6705 6710 6715 6720 6725 6730 6735 6740 6745 6750 6755 6760 6765 6770 6775 6780 6785 6790 6795 6800 6805 6810 6815 6820 6825 6830 6835 6840 6845 6850 6855 6860 6865 6870 6875 6880 6885 6890 6895 6900 6905 6910 6915 6920 6925 6930 6935 6940 6945 6950 6955 6960 6965 6970 6975 6980 6985 6990 6995 7000 7005 7010 7015 7020 7025 7030 7035 7040 7045 7050 7055 7060 7065 7070 7075 7080 7085 7090 7095 7100 7105 7110 7115 7120 7125 7130 7135 7140 7145 7150 7155 7160 7165 7170 7175 7180 7185 7190 7195 7200 7205 7210 7215 7220 7225 7230 7235 7240 7245 7250 7255 7260 7265 7270 7275 7280 7285 7290 7295 7300 7305 7310 7315 7320 7325 7330 7335 7340 7345 7350 7355 7360 7365 7370 7375 7380 7385 7390 7395 7400 7405 7410 7415 7420 7425 7430 7435 7440 7445 7450 7455 7460 7465 7470 7475 7480 7485 7490 7495 7500 7505 7510 7515 7520 7525 7530 7535 7540 7545 7550 7555 7560 7565 7570 7575 7580 7585 7590 7595 7600 7605 7610 7615 7620 7625 7630 7635 7640 7645 7650 7655 7660 7665 7670 7675 7680 7685 7690 7695 7700 7705 7710 7715 7720 7725 7730 7735 7740 7745 7750 7755 7760 7765 7770 7775 7780 7785 7790 7795 7800 7805 7810 7815 7820 7825 7830 7835 7840 7845 7850 7855 7860 7865 7870 7875 7880 7885 7890 7895 7900 7905 7910 7915 7920 7925 7930 7935 7940 7945 7950 7955 7960 7965 7970 7975 7980 7985 7990 7995 8000 8005 8010 8015 8020 8025 8030 8035 8040 8045 8050 8055 8060 8065 8070 8075 8080 8085 8090 8095 8100 8105 8110 8115 8120 8125 8130 8135 8140 8145 8150 8155 8160 8165 8170 8175 8180 8185 8190 8195 8200 8205 8210 8215 8220 8225 8230 8235 8240 8245 8250 8255 8260 8265 8270 8275 8280 8285 8290 8295 8300 8305 8310 8315 8320 8325 8330 8335 8340 8345 8350 8355 8360 8365 8370 8375 8380 8385 8390 8395 8400 8405 8410 8415 8420 8425 8430 8435 8440 8445 8450 8455 8460 8465 8470 8475 8480 8485 8490 8495 8500 8505 8510 8515 8520 8525 8530 8535 8540 8545 8550 8555 8560 8565 8570 8575 8580 8585 8590 8595 8600 8605 8610 8615 8620 8625 8630 8635 8640 8645 8650 8655 8660 8665 8670 8675 8680 8685 8690 8695 8700 8705 8710 8715 8720 8725 8730 8735 8740 8745 8750 8755 8760 8765 8770 8775 8780 8785 8790 8795 8800 8805 8810 8815 8820 8825 8830 8835 8840 8845 8850 8855 8860 8865 8870 8875 8880 8885 8890 8895 8900 8905 8910 8915 8920 8925 8930 8935 8940 8945 8950 8955 8960 8965 8970 8975 8980 8985 8990 8995 9000 9005 9010 9015 9020 9025 9030 9035 9040 9045 9050 9055 9060 9065 9070 9075 9080 9085 9090 9095 9100 9105 9110 9115 9120 9125 9130 9135 9140 9145 9150 9155 9160 9165 9170 9175 9180 9185 9190 9195 9200 9205 9210 9215 9220 9225 9230 9235 9240 9245 9250 9255 9260 9265 9270 9275 9280 9285 9290 9295 9300 9305 9310 9315 9320 9325 9330 9335 9340 9345 9350 9355 9360 9365 9370 9375 9380 9385 9390 9395 9400 9405 9410 9415 9420 9425 9430 9435 9440 9445 9450 9455 9460 9465 9470 9475 9480 9485 9490 9495 9500 9505 9510 9515 9520 9525 9530 9535 9540 9545 9550 9555 9560 9565 9570 9575 9580 9585 9590 9595 9600 9605 9610 9615 9620 9625 9630 9635 9640 9645 9650 9655 9660 9665 9670 9675 9680 9685 9690 9695 9700 9705 9710 9715 9720 9725 9730 9735 9740 9745 9750 9755 9760 9765 9770 9775 9780 9785 9790 9795 9800 9805 9810 9815 9820 9825 9830 9835 9840 9845 9850 9855 9860 9865 9870 9875 9880 9885 9890 9895 9900 9905 9910 9915 9920 9925 9930 9935 9940 9945 9950 9955 9960 9965 9970 9975 9980 9985 9990 9995 9999

BEST AVAILABLE COPY



